

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	569	(439/331).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/28 20:26
L2	5	("4657328"   "4761140"   "6485320"). PN. OR ("6719580").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/28 20:09
L3	181	(439/330).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/28 20:26
L4	165	3 not 1	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/28 20:29
L5	1969	(test adj socket)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/28 20:30
L6	225059	((("439") or ("361"))).CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/28 20:30
L7	529	5 and 6	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/28 20:30
S1	294	processor same socket same (heatsink heat\$1sink sink radiator)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 12:26
S2	0	("2005/0122690").URPN.	USPAT	OR	ON	2007/02/15 11:47
S3	0	("2005/0030718").URPN.	USPAT	OR	ON	2007/02/15 11:47
S4	99	processor same socket same (heatsink heat\$1sink sink radiator)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 12:49
S5	5	"332357"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 12:40
S6	18	"332357"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 19:22
S7	67	processor same frame same (heatsink heat\$1sink sink radiator)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:04

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S8	231	processor same frame same (heatsink heat\$1sink sink radiator)	US-PGPUB; USPAT	OR	ON	2007/02/15 13:04
S9	1	(10/637470).APP.	USPAT; USOCR	OR	ON	2007/02/15 14:17
S10	8	("20040228095"   "6089900"   "6210203"   "6216471"   "6501657"   "6519149"   "6527577"   "6579062"). PN. OR ("6970354").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 13:18
S11	12965	(curv\$3 arc\$3) same parallel same socket	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 13:19
S12	6324	(curv\$3 arc\$3) same parallel same socket same (device processor semiconductor electr\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 13:20
S13	64	(curv\$3 arc\$3) same parallel same socket same (device processor semiconductor electr\$4) same (heatsink heat\$1sink sink radiator)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 13:20
S14	222	(curv\$3 arc\$3) same parallel same (socket clamp\$3) same (device processor semiconductor electr\$4) same (heatsink heat\$1sink sink radiator)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 13:55
S15	10	(board substrate PCB PWB) same socket same (processor device circuit) same (frame retain\$3) same (curv\$3 arc\$3 radial\$2) same (flat parallel) same (heatsink heat\$1sink sink radiat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/15 13:59
S16	0	((board substrate PCB PWB) with socket with (processor device circuit) with (frame retain\$3) with (curv\$3 arc\$3 radial\$2) with (flat parallel) with (heatsink heat\$1sink sink radiat\$3)). clm.	US-PGPUB	OR	ON	2007/02/15 14:02
S17	6406	((361/710,719) or (257/718-719) or (439/331,485,487) or (165/80.3)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 14:18
S18	386	(361/703).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 14:17
S19	160	S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 14:19
S20	807	(361/709).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 14:19

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S21	402	S20 not S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 14:22
S22	388	(361/718).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 14:24
S23	172	S22 not S20 not S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 14:26
S24	2820	(165/185).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/02/15 14:26
S25	1322	S24 not S22 not S20 not S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 15:16
S26	354	(361/702).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:16
S27	6406	((361/710,719) or (257/718-719) or (439/331,485,487) or (165/80.3)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:16
S28	386	(361/703).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:16
S29	807	(361/709).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:16
S30	388	(361/718).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:16
S31	2820	(165/185).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/02/15 15:16
S32	159	S26 not S31 not S30 not S29 not S28 not S27	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/15 15:16